PLOS ONE

Correction



Correction: Nasopharyngeal Carriage and Transmission of *Streptococcus pneumoniae* in American Indian Households after a Decade of Pneumococcal Conjugate Vaccine Use

The PLOS ONE Staff

There is an error in Table 1. All values in the IQR column under "Household Characteristics" are preceded by "??". A correct version of the table can be found below.

Citation: The *PLOS ONE* Staff (2014) Correction: Nasopharyngeal Carriage and Transmission of *Streptococcus pneumoniae* in American Indian Households after a Decade of Pneumococcal Conjugate Vaccine Use. PLoS ONE 9(3): e93878. doi:10.1371/journal.pone.0093878

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Table 1: Characteristics of individuals and households enrolled in the study

Household characteristics ($n = 300$)	Median	IQR							
# of members (by interview)	6	[5, 7]							
# of reported members not enrolled in study	2	[1, 3]							
# of members under age 6 (by interview)	2	[1, 3]							
# of reported members under age 6	0	[0, 1]							
not enrolled in study									
# rooms in house	6	[4, 7]							
# sleeping rooms in house	3	[2, 3]							
Household risk factors	Proportion of households	%							
Running water	250/299	83.6%							
Гoilet	245/299	81.9%							
Smoker in house	78/297	26.3%							
Wood-burning stove	184/298	61.7%							
Individual characteristics: children (#, % of enrollees in age category)	<2 years		2-4 yea	2-4 years		5-8 years ^b		All children <9 yea	
	#	%	#	%	#	%	#	%	
Male	118	50.9%	114	51.4%	89	52.7%	321	51.5%	
Breastfed during study	72	31.0%	19	8.2%	4	2.4%	95	15.2%	
Daycare during study ^a	10	4.3%	16	6.9%	3	1.8%	29	4.7%	
Otitis media during study	69	29.7%	26	11.2%	12	7.7%	108	17.3%	
Antibiotics during study	75	32.3%	38	16.4%	19	11.2%	132	21.2%	
PCV7 (3 doses)	192	82.8%	206	92.8%	121	72.0%	520	83.5%	
Total in age category (% of all participants)	232	21.6%	222	20.7%	169	15.6%	623	58.1%	
Individual characteristics: adults ($\#$, % of enrollees in age category)	17- 39 years ^c		40-64 years		≥65 years		All adults ≥17 year		
	#	%	#	%	#	%	#	%	
Male	84	22.2%	13	21.1%	2	22.2%	99	22.0%	
Antibiotics during study	49	12.9%	10	16.4%	1	9.1%	60	13.4%	
Smoked during study	56	14.8%	5	1.3%	0	0.0%	61	13.6%	
Chewed tobacco during study	24	6.4%	3	0.8%	1	0.3%	28	7.4%	
PS23 (any previous administration) ^d	18	4.8%	17	27.9%	8	72.7%	43	9.6%	
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^aDaycare attendance was defined as ≥4 hours per week outside the home with 2 or more children from other households

Reference

 Mosser JF, Grant LR, Millar EV, Weatherholtz RC, Jackson DM, et al. (2014) Nasopharyngeal Carriage and Transmission of Streptococcus pneumoniae in American Indian Households after a Decade of Pneumococcal Conjugate Vaccine Use. PLoS ONE 9(1): e79578. doi:10.1371/journal.pone.0079578

^bIncludes one child 10 years of age

clncludes two parents <17 years

^dAn additional 4 children <9 years of age reported receipt of PS23

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